C(7-E1, 14-V2B) .2		R. J. N.	$R_1 = \text{halo};$ $R_2 = \text{halo};$ $R_2 = \text{halo or } 1.6C \text{ altribute}.$	$R_3 = H \text{ or } 1.6C \text{ alkyl};$ $R_4 - R_6 = H \text{ or } 1.6C \text{ alkyl}.$	USE (I) are selective herbicides useful in crop plants such as wheat and WO 9741117-A+
98-041692/04 C02 NIPS 96.04.26 NIPPON SODA CO *WO 9741117-A1 96.04.26 96JP-131170 (97.11.06) C07D 413/10, A01N 43/56	herbicides useful for crop plants e.g. corn or wheat (Jpn) C98-013844 N(AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL IS JP KE KG KR KZ LC LK LE LE LT LU LV MD MG MK MN MW MX NO	Addni. Data: ADACHI M, TOMITA K, TAKAHASHI A, KAWANA T 97.02.10 97.02.10 97.00-190342	1-Isoxazol-5-yl, 3-pyrazol-4-yl benzene derivatives of formula (I) and their salts are new:		

corn.

SPECIFIC COMPOUNDS

4-[2,4-dichloro-3-(3-methyl-1,2-isoxazol-5-yl)]benzoyl-1,3-dimethyl-5methylsulphonyl]benzoyl-1-ethyl-5-hydroxy pyrazole; 4-[2,4-dichloro-3-(3-methyl-1,2-isoxazol-5-yl)]benzoyl-1-ethyl-5-7 Compounds (I) are specifically claimed e.g. 4-[2-chloro-3-(3-methyl-1,2-isoxazol-5-yl)-4hydroxypyrazole; and

PREPARATION

hydroxypyrazole.

EXAMPLE

ml) and the mixture was stirred for I hour at room temperature. Workethyl-5-hydroxypyrazole HCl (0.7 g) and NEt₃ (0.95 g) in CH₂Cl₂ (20 up including silica gel chromatography gave 0.73 g 4-[2-chloro-3-(3-methyl-1,2-isoxazol-5-yl)-4-methylsulphonyl benzoyl]-1-ethyl-5-hydroxypyrazole, m.pt. 230-233 °C. benzoyl chloride (1.58 g) in CH₂Cl₂ (5 ml) was added dropwise to 1-2-Chloro-4-methanesulphonyl-3-(3-methyl-1,2-isoxazol-5-yl)

HERBICIDAL DATA (I, $R_3 = R_4 = Me$; $R_1 = CI$, $R_2 = SO_2Me$ and $R_5 = H$) at 63 g/ha gave 100% control of Echinochloa crus galli and Xanthium (51pp1839DwgNo.0/0) SR:AU9336481 AU9646655 AU9988130 EP282944 EP629623 JP2173 JP5515530 US4885022 US5468722 WO9318031 WO9626206 strumarium, with no phytotoxicity towards wheat. (SCG)

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